

Pince anatomique, 7120562

**Intended Purpose** 

Intended Use:

The small surgery sets are single-use, sterile sets made with various components, intended to perform a small surgery in or out the OP room.

During a small surgery procedure, such operations can be done:

- placement of an IUD (intrauterine device)
- realization of a skin biopsy
- placing/removal of a subcutaneous implant, circumcision

The care is performed by a healthcare professional on all kinds of patient without restriction on age or gender.

The small surgery set is generally used less than 60 minutes but it might be possible that the use duration is longer. There is no accumulated use of the care set.

The components might be in contact with skin, mucosal membranes, injured skin, blood for a short-term use.

Target user/group: Healthcare professionals

Medical device class of the set (based on component with the highest classification): Is

"The MediSet is a procedure pack."

### Application/Indication

The indication results from the necessity to perform a small surgery in or out the OP room.

That could include:

- Realization of an IUD (intrauterine device)
- Realization of a skin biopsy
- Placing/removal of a subcutaneous implant
- Circumcision

### **Reference Number**

7120562

Quantity	Component description	Included substances
1	Forceps anatomic atraumatic straight 12,5 cm	See set label

Instuction for use, Contra-Indications and Undesirable Side Effects, Warnings:



Consult instructions for use



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MediSet<sup>®</sup>, sterile / D82102 / 2021-04-20



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For possible contraindications please follow the instructions/warning hints of the individual set items listed in the instructions for use enclosed within the set.

### **Sterile Device:**



Sterilized using ethylene oxide



Do not use if package is damaged



Do not resterilize

### Single Use Device:



Do not re-use

Reusing a single-use medical device is dangerous. Reprocessing devices, in order to reuse them, may seriously damage their integrity and their performance. Information available on request.



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### **Product Disposal**

To minimize the risk of potential infection hazards, or environmental pollution, disposable components of MediSet ® should follow disposal procedures according to applicable and local laws, rules, regulations and infection prevention standards.

### **Incident Reporting**

For a patient/user/third party in the European Union and in countries with identical regulatory regime (Regulation 2017/745/EU on Medical Devices); if, during the use of this device or as a result of its use, a serious incident has occurred, please report it to the kitpacker.

#### **Product Performance Characteristics**

Property	Applicable standard
Manufacturing practice in cleanroom conditions	FDA Guide on sterie Drug Products EN ISO 14644
Packaging	DIN EN ISO 11607
Sterilization	DIN EN ISO 11135-1
Transport	DIN EN ISO 11607, ISO/TS 16775, ASTM D4169, ISTA Test procedures 2A, 3A & 3B
Biological evaluation	DIN EN ISO 10993
Risk management	EN ISO 14971
Symbols medical devices	EN ISO 15223-1
Quality Managemetn System	EN ISO 13485

### Labelling

For complete Set labeling see set label.

The set is offered with a repositionable sticker showing barcode for the traceability. It can be stuck on patients file.

Data matrix according to GS1: EAN-128 codes readable on each packaging level.

### Lot-No. with 8-Digit Code

e.g.:

0 12 **XXXXX** LOT of for internal purposes only year week production Manufacturing Date 2015 04 07 e.g.: vear month day

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Use-by-Date

year month day

Shelf Life: Maximum 3 years, or the shelf life of the component with the shortest shelf-life

Medical Devices in the set are indicated by following symbol

MD

Unique Device Indetification (UDI) for the set:

UDI

Single Sterile Barrier Symstem

Single sterile barrier system

Packaging: Multivac in Hard Blister in 1 Alveolas

Primary packagi ng/trans port carton	Primary packagin g/dispen ser	transport carton/pa llet	Primary packaging dimension	Dispenser dimension	Transport carton dimension	Pallet dimension
100	n.a.	110	175 x 70 x 20 mm	n.a	340 x 230 x 140 mm	1200 x 800 x 1928 mm

Latest Date of Revision: 2021-04-20